## **Hamilton County Health Dept.**

18030 Foundation Drive, Suite A Noblesville, Indiana 46060

Permit Number:	
Completed System	
Approved:	
Date:	

## **On-Site Septic System Permit Application**

Application for:	New construc	ction Alteratio	if of Replacement of Existing	gTank	oniy	Drain only
f Repair, Reason	-	Improper Const.	Seasonal Water Table Improper Design Undersized system	Lack of Ma	aintenance	Discharge
Previous permit #			n date (yr.):			
		Perm	nit Information			
Owner Name:						
				Subdivisio		
City, State, Zip: _			Lot: To	wnship:		
Phone:	or					
nstaller Name: _			Company Name	e:		
		Property & Wa	ater Supply Desc	ription		
Use of facility:		• •	l Restaurant	-	School	
•	•	ark Campgroun		=, ee		
# Of Redrooms	# of lett	ed Tubs (>125gals):	Lot Size:			
				4 I	*	
Basement Grinder	Pump: Yes or No	(circle one) *IJ yes, in	een a 2 compartment septic i	ank is requirea	•	
Water Supply:	Public Water	Supply Proposed	d Well	ank is requirea		
Water Supply:	Public Water	Supply Proposed	•	ank is requirea		
Water Supply:	Public Water Existing Wel	Supply Proposed l Size:	d Well	•		
Water Supply:	Public Water Existing Wel	Supply Proposed Size:  System and Se	d Well Depth:	al Descrip	tion	gal
Water Supply: Septic Tank: 1 o	Public Water Existing Wel Septic S	Supply Proposed Size:  System and Societies Manufacturer:	d Well Depth: econdary Dispose	al Descrip	tion ize:	gal
Water Supply: Septic Tank: 1 of Effluent Filter:	Public Water Existing Wel Septic S or 2 compartment of Manufacturer:	Supply Proposed Size:  System and Societies Manufacturer:	d Well Depth: econdary Dispose	al Descrip Si	<b>tion</b> ize:	gal
Water Supply: Septic Tank: 1 of Effluent Filter: Dosing Tank:	Public Water Existing Wel Septic S or 2 compartment of Manufacturer: Manufacturer:	Supply Proposed Size:  System and Security Manufacturer:	d Well Depth: econdary Dispose Filter N	al Descrip Si	<b>tion</b> ize:	gal
Water Supply: Septic Tank: 1 o Effluent Filter: Dosing Tank: Distribution:	Public Water Existing Wel Septic S or 2 compartment of Manufacturer:  Gravity Flow	Supply Proposed   Size:  System and Section   Size:  Manufacturer:  Flood Dosing	d Well Depth: econdary Dispose Filter I Dosing Tank Si Pressure Distribution	al Descrip Si Model:	<b>tion</b> ize:	gal
Water Supply: Septic Tank: 1 o Effluent Filter: Dosing Tank: Distribution: Alteration/Addit	Public Water Existing Wel Septic S or 2 compartment of Manufacturer:  Gravity Flow ion: Manufacturer	Supply Proposed Size:  System and Societies Manufacturer: Flood Dosing:	d Well Depth: econdary Disposa Filter Model: Model:	al Descrip Si Model:	<b>tion</b> ize: gal	
Water Supply: Septic Tank: 1 o Effluent Filter: Dosing Tank: Distribution:	Public Water Existing Wel Septic S or 2 compartment of Manufacturer: Gravity Flow ion: Manufacturer ment: Sir	Supply Proposed   Size:  System and Section   Size:  Manufacturer:  Flood Dosing	d Well Depth:  econdary Disposation   Filter I Dosing Tank Si Pressure Distribution   Model: Recirculating Medicary   Recirculating Medicary	al Descrip Si Model: ze:	<b>tion</b> ize: gal	
Septic Tank: 1 of Effluent Filter: Dosing Tank: Distribution: Alteration/Addit. Secondary Treat	Public Water Existing Wel Septic S or 2 compartment of Manufacturer:  Manufacturer: Gravity Flow ion: Manufacturer ment: Sir cable) Manufact	Supply Proposed Size:  System and Section of Secti	d Well Depth:  econdary Disposate   Filter Nosing Tank Si Pressure Distribution   Model: Recirculating Med Model Type:	al Descrip Si Model: ze:	tion  ize: gal  Aerobic Treat	ment Unit
Septic Tank: 1 of Effluent Filter: Dosing Tank: Distribution: Alteration/Addit. Secondary Treat	Public Water Existing Wel Septic S or 2 compartment of Manufacturer:  Gravity Flow ion: Manufacturer ment:  Cable) Manufact  Absorption f	Supply Proposed Size:  System and Section of Secti	d Well Depth:  econdary Dispose  Filter Mosing Tank Si Pressure Distribution Model: Recirculating Mee Model Type: Trench Depth:	al Descrip Si Model: ze: dia Filter Agg.	tion  ize: gal  Aerobic Treat	ment Unit
Septic Tank: 1 of Effluent Filter: Dosing Tank: Distribution: Alteration/Addit. Secondary Treat (if application)	Public Water Existing Wel Septic S or 2 compartment of Manufacturer:  Manufacturer: Gravity Flow ion: Manufacturer ment: Absorption f Gravelless	Supply Proposed Size:  System and Section of Secti	d Well Depth:  econdary Disposation  Filter Mosing Tank Si  Pressure Distribution  Model: Recirculating Mea  Model Type:  Trench Depth:  Trench Depth:	al Descrip Si Model: ze: dia Filter Agg.	tion  ize: gal  Aerobic Treat	ment Unit
Water Supply: Septic Tank: 1 of Effluent Filter: Dosing Tank: Distribution: Alteration/Addit. Secondary Treat (if applied) Disposal:	Public Water Existing Wel Septic S or 2 compartment of Manufacturer:  Gravity Flow _ ion: Manufacturer ment: Sir cable) Manufact Absorption f Gravelless Sand Mound	Supply Proposed Size:  System and Section of Size:  System and Section of Section	Depth:  Pecondary Dispose  Filter Mosing Tank Si  Pressure Distribution  Model:  Recirculating Med  Model Type:  Trench Depth:  Agg. Bed Area:	al Descrip Si Model: ze: dia Filter Agg.	tion  ize: gal  Aerobic Treat	ment Unit
Water Supply: Septic Tank: 1 of Effluent Filter: Dosing Tank: Distribution: Alteration/Addit Secondary Treat (if application)	Public Water Existing Wel Septic S or 2 compartment of Manufacturer:  Manufacturer: Gravity Flow ion: Manufacturer ment: Absorption f Gravelless	Supply Proposed Size:  System and Section of Sect	d Well Depth:  econdary Dispose	al Descrip Si Model: ze: dia Filter Agg.	tion  ize: gal  Aerobic Treat	ment Unit
Water Supply: Septic Tank: 1 of Effluent Filter: Dosing Tank: Distribution: Alteration/Addit Secondary Treat (if application)	Public Water Existing Wel  Septic S  or 2 compartment of Manufacturer:  Manufacturer:  Gravity Flow  ion: Manufacturer  ment:  Absorption f  Gravelless  Sand Mound Drip Irrigati  Sand Line	Supply Proposed Size:  System and Section of Sect	d Well Depth:  econdary Dispose	al Descrip Si Model: ze: dia Filter Agg Depth:	tion  ize: gal  Aerobic Treat  Type:	ment Unit